





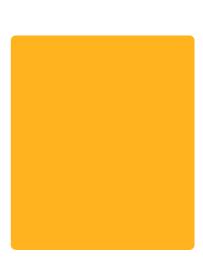






# We're Past Our Inflection Point

## Persefoni is a ClimateTech startup that provides enterprises and institutional investors the software to calculate, report on, and reduce their carbon footprint.



Our mission is to enable every organization and person with the technology to positively impact the health of our planet.

## ... but how do you actually calculate the carbon footprint of the world's largest companies and investors?



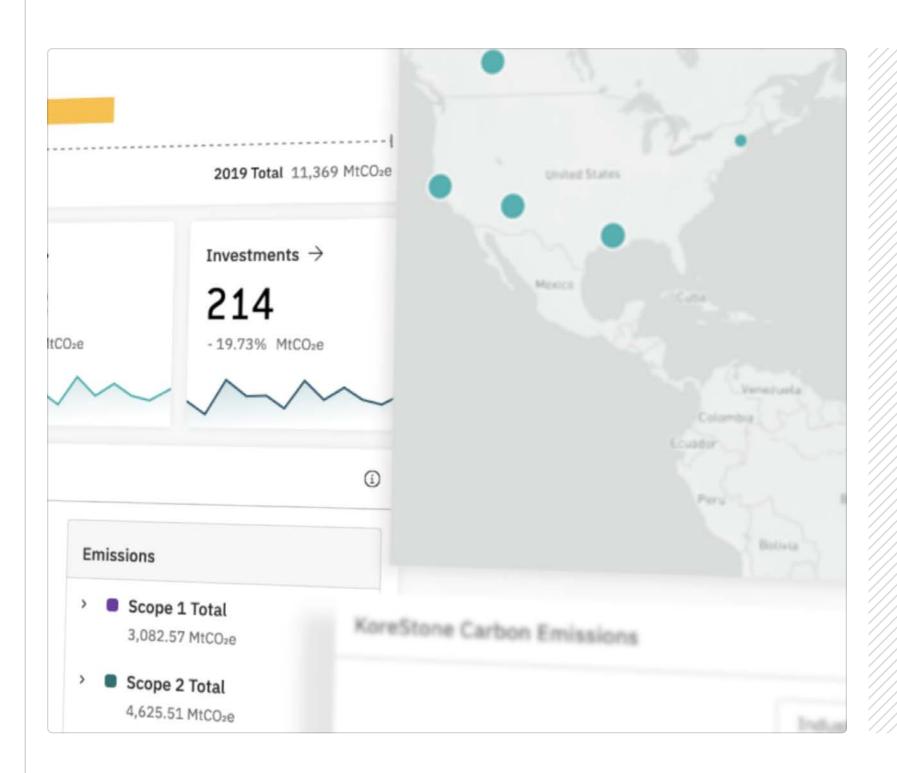
If big businesses and the capital markets are going to seriously help combat climate change by decarbonizing their operations, they'll first need more continuous carbon calculations and analytics.

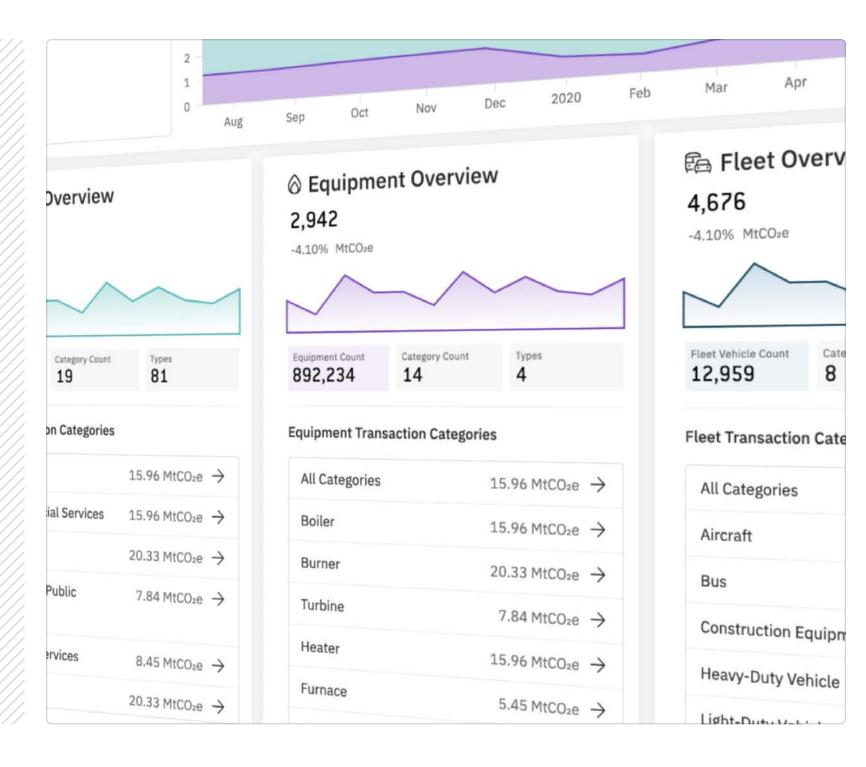
This is where Persefoni comes in.

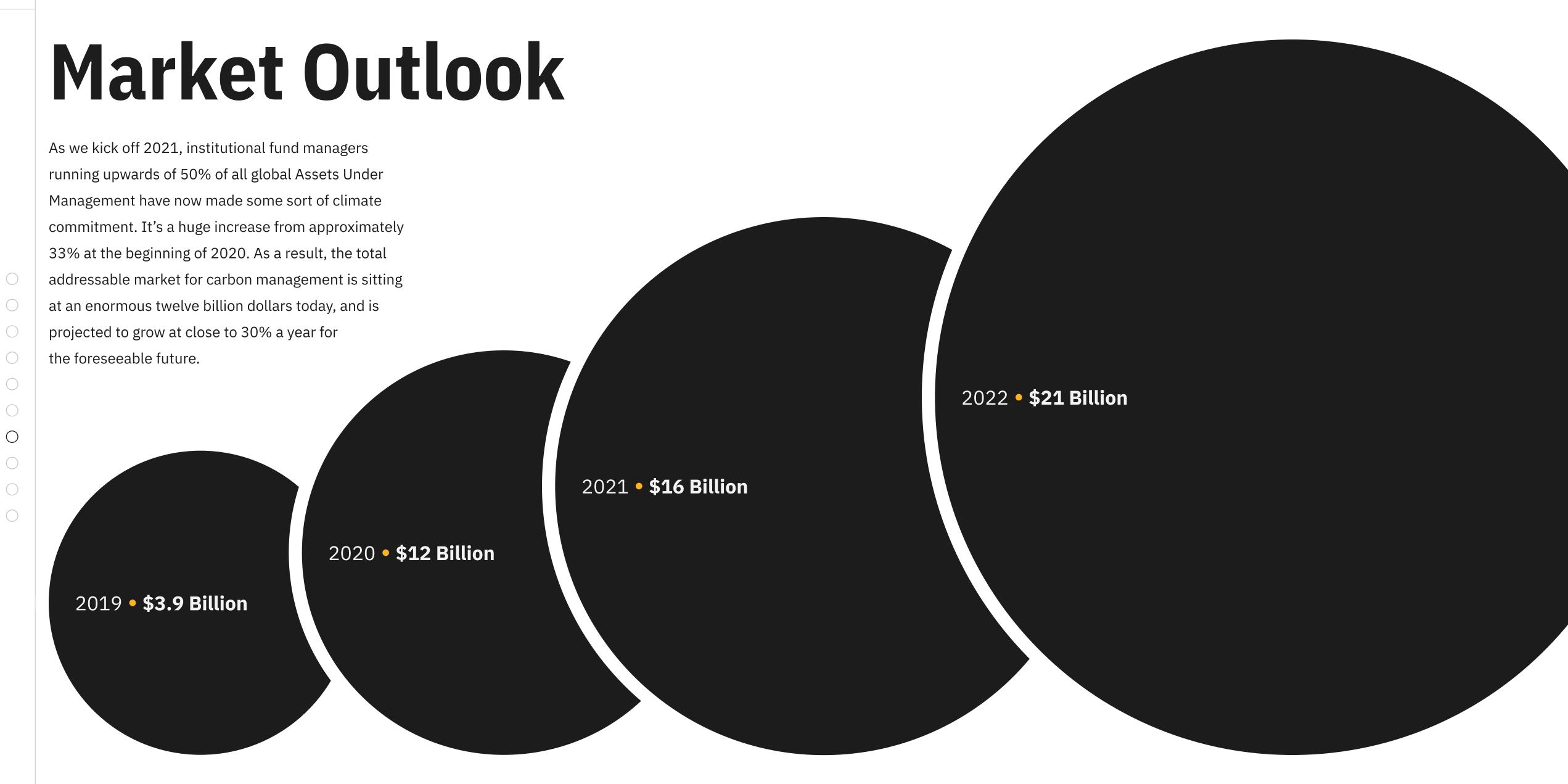


### What We Do

Our platform integrates and hosts thousands of data points from across the business value chain to calculate organizational carbon footprints. It's a long list, but the data comes directly from various parts of operational, financial, and supply chain systems greatly reducing manual processes. Once the data is in the platform, advanced analytics and AI models surface critical insights and intelligence to help organizations understand how and where to systematically lower their carbon footprints. Best of all it works across all industries and sectors.











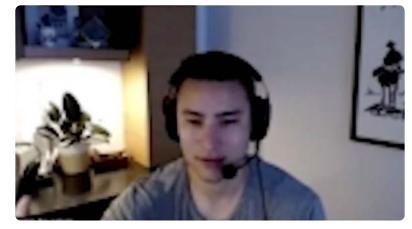










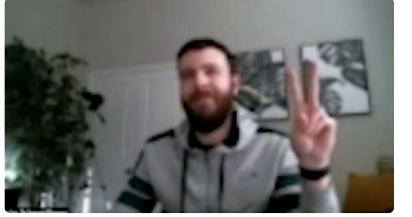


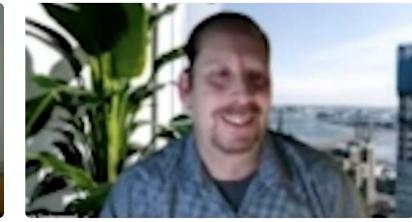












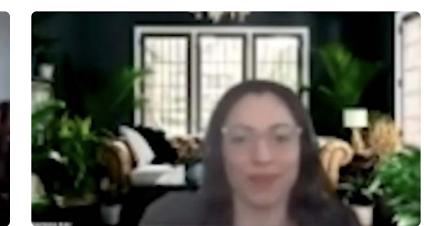














We're a diverse, global team bound by the common cause of fighting climate change and we've brought together some of the best people from the software and sustainability worlds.

We started our company ensuring our team came from different backgrounds (BIPOC, GSRM, experience, etc.), and we made it inclusive and successful by enabling a culture of participation and transparency. While still a small team today our company demographics are already fairly diverse. Out of the approx. 25 people in the company we already have 8 nationalities represented.





Our Co-Founder Kim Stroh was working at SaaS startups before SaaS was even recognized as a category.





James Newsome, our Head of Data
Engineering was instrumental in some of our biggest innovations.





Our Chief Sustainability Officer Tim Mohin quite literally wrote part of the Clean Air Act.

#### What's Next?

We'll continue building the tools for organizations to understand their carbon footprints.

Because what gets measured gets done.

